

--Cross-Reference to Related Applications

C1 This application is a Divisional of U.S. Patent Application Serial No. 08/691,241 filed August 2, 1996, now U.S. Patent No. 6,290,832, the disclosure of which is being incorporated herein by reference in its entirety.--.

At page 6, line 25, delete "pyrolysis" and substitute --pyrolysis--;

At page 12, line 24, delete "know" and substitute --known--;

At page 12, line 26, delete "pyrolle" and substitute --pyrrole--.

In the Abstract of the Disclosure, page 24:

Please substitute the following new paragraph:

C2 The invention concerns the manufacture of complex metallic or metallized porous structures, wherein the electroplating metal over the entire developed surface is preceded by a specific pre-metallization of the basic structure. The pre-metallization is obtained by depositing a conductive polymer, which is deposited on the entire developed surface of the structure by the steps of an oxidizing pre-treatment of the structure, depositing in the liquid phase, a monomer having a polymerized form that is electrically conductive, and polymerizing by oxidation-doping of the monomer. The structures according to the invention are particularly intended for use as electrodes for the electrolysis of liquid effluents, as electrode supports for electrochemical